

PI 509483 to 509489. *Glycine microphylla* (Benth.) Tind. FABACEAE

**Donated by:** Brown, A.H.D., CSIRO, Canberra, Australia. **remarks:**  
Accessions part of a *Glycine* core collection. Received May 26,  
1987.

- PI 509483 **donor id:** G1173. **origin:** Australia. **locality:**  
Ellensborough Falls, New South Wales. Wild. Seed.
- PI 509484 **donor id:** G1272. **origin:** Australia. **locality:** Bunya  
Mountains, Dalby, Queensland. Wild. Seed.
- PI 509485 **donor id:** G1479. **origin:** Australia. **locality:** Cronulla,  
25km S of Sydney, New South Wales. Wild. Seed.
- PI 509486 **donor id:** G1555. **origin:** Australia. **locality:** Yen Yean  
Reservoir, 30km N of Melbourne, Victoria. Wild. Seed.
- PI 509487 **donor id:** G1590. **origin:** Australia. **locality:** 13km W of  
Woodenbong, New South Wales. Wild. Seed.
- PI 509488 **donor id:** G1830. **origin:** Australia. **locality:** Tomoulin,  
Queensland. Wild. Seed.
- PI 509489 **donor id:** G1901. **origin:** Australia. **locality:** Upper  
Ouse River, 6km W of Miena, Tasmania. Wild. Seed.

PI 509490 to 509498. *Glycine tabacina* (Labill.) Benth. FABACEAE

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1987.

- PI 509490 **donor id:** G1538. **origin:** Australia. **locality:** 5km S of  
Helidon, Queensland. **remarks:** 2x chromosome no. = 40.  
Wild. Seed.
- PI 509491 **donor id:** G1545. **origin:** Australia. **locality:** Mt.  
Tamborine, 15km W of Oxenford, Queensland. **remarks:** 2x  
chromosome no. = 40. Wild. Seed.
- PI 509492 **donor id:** G1075. **origin:** Australia. **locality:** Mt.  
Painter, Cook, Australian Capital Territory. **remarks:** 4x  
chromosome no. = 80. Wild. Seed.
- PI 509493 **donor id:** G1208. **origin:** Australia. **locality:** Broulee  
Beach, New South Wales. **remarks:** 4x chromosome no. = 80.  
Wild. Seed.
- PI 509494 **donor id:** G1234. **origin:** Australia. **locality:** Tamworth,  
New South Wales. **remarks:** 4x chromosome no. = 80. Wild.  
Seed.